ABSTRACT

An omnidirectionally adjustable wall lamp plug is disclosed. A conductor element has a vertical surface at the lateral side thereof. The conductor element is formed by bending from a body of the conductor element. A contact element has a vertical side at the lateral side thereof. The union end of one pin in the plug base resists against the vertical surface of the conductor element, and a buckling edge along each of the two sides of the union end is inserted into the plug base. A connection washer end is bent from one end of a small pin resists against the vertical surface of the conductor element. Thereby, when the wall lamp rotates through 360 degrees. The electric power is still supplied so as to achieve the object of omnidirectional adjustment.